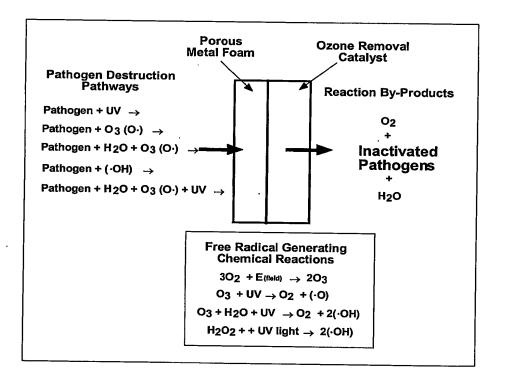


 $\frac{204B}{\text{AQUEOUS H}_2\text{O}_2\text{ AND OZONE SUPPLY}}$ 212 SUPPLY LINE 412 FLUID OUTLET 409 HYDROGEN PEROXIDE GENERATOR 411 FLUID INLET 40Z WATER SUPPLY 405 OZONE INJECTOR 401 OZONE SUPPLY 403 CONDUIT

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WO 2004/062800 PCT/US2003/019075

FIG. 5



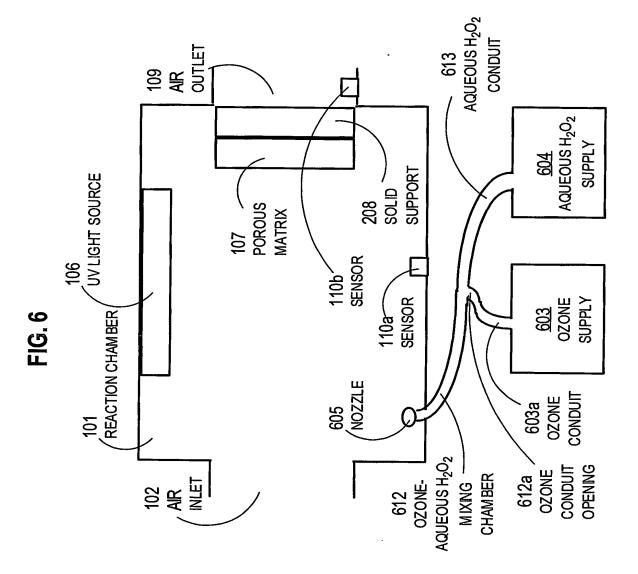


FIG. 7

15% H<sub>2</sub>O<sub>2</sub>, Ozone, UV light

Bacillus globigii (BG) spores(Anthrax simulant)

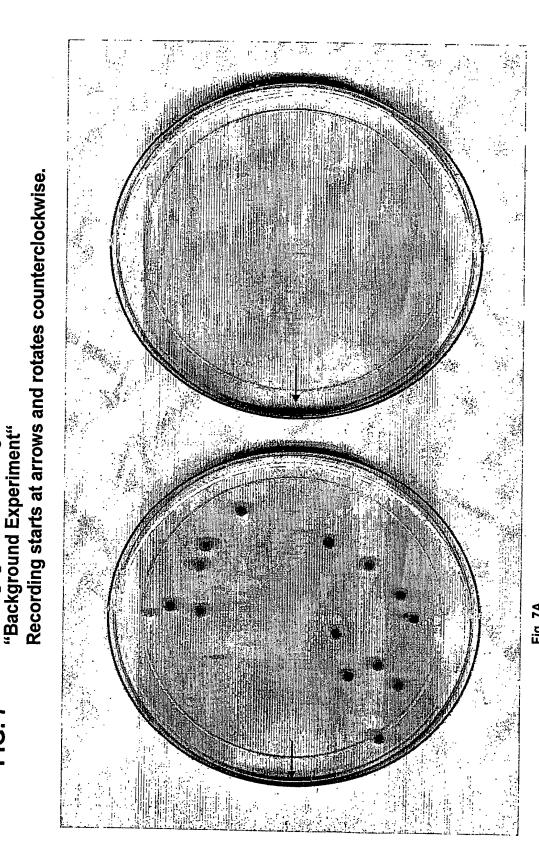


Fig. 7B
SYSTEM OUTLET
Room Air Only
Neutralization System OFF

Fig. 7A
SYSTEM OUTLET
Room Air only
Neutralization System OFF

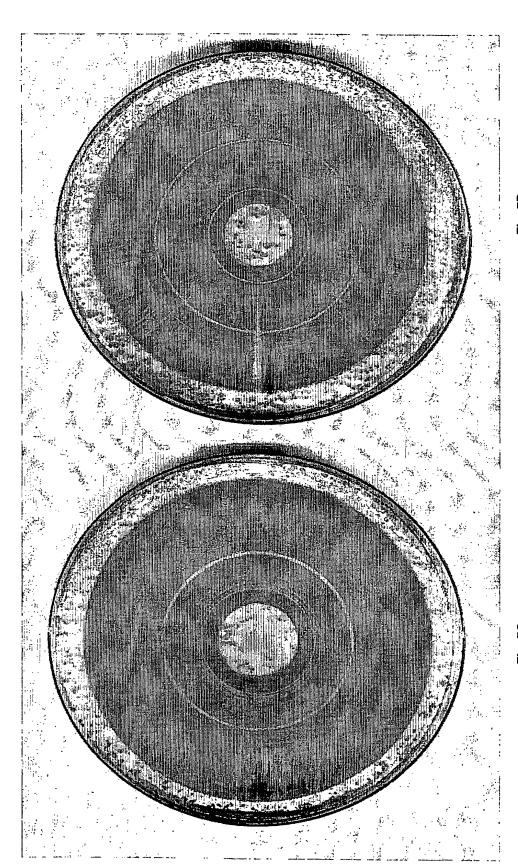
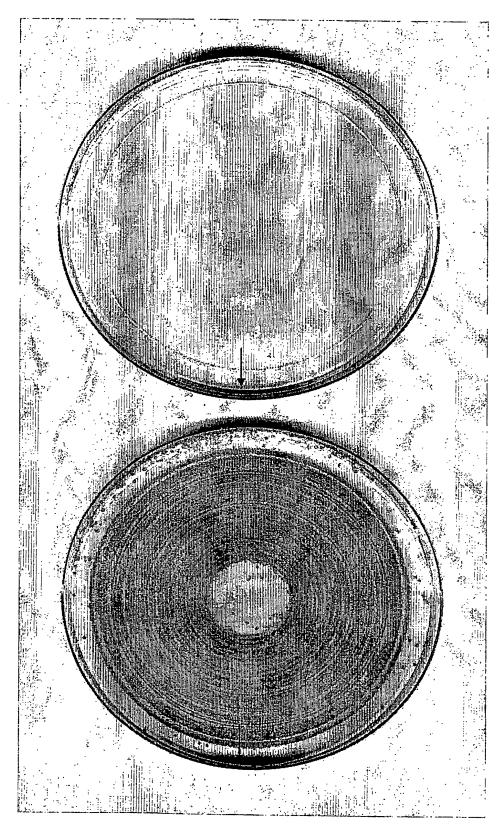


Fig. 7D
SYSTEM OUTLET
Excess Bacillus Globii Spores
Neutralization System OFF

Fig. 7C SYSTEM INLET Excess Bacillus Globil Spores Neutralization System OFF

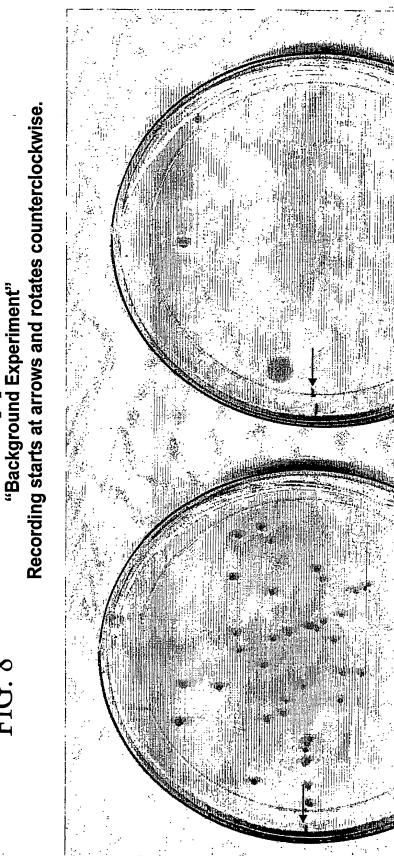
## Excess Bacillus Globii Spores Neutralization System ON





Bacillus globii (BG) spores(Anthrax simulant)

15% H<sub>2</sub>O<sub>2</sub> / UV light



**Neutralization System OFF** System Inlet - Left Dish Room Air Only Fig. 8A

Neutralization System OFF System Outlet - Right Dish Room Air Only Fig. 8B

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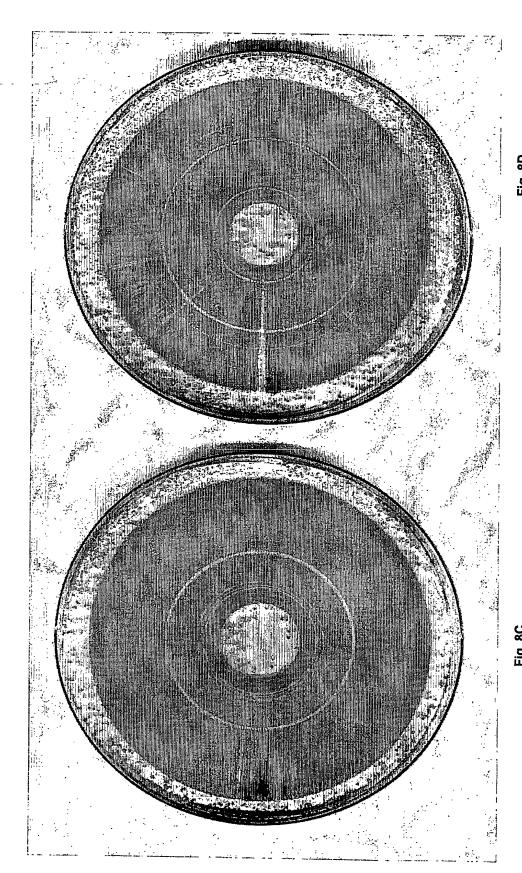


Fig. 8D
System Outlet - Right Dish
Excess Bacillus Globii Spores
Neutralization System OFF

Fig. 8C
System Inlet - Left Dish
Excess Bacillus Globii Spores
Neutralization System OFF

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